This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Previously Presented)   An apparatus comprising:

a computer with a display configured to project a graphical user interface, said graphical user interface displaying form content and HTML content in a common window,

wherein said form content and said HTML content are rendered and controlled by a Java applet and displayed in a Java applet execution in a browser in said common window, said Java applet execution providing browsing capabilities between different pages of HTML content displayed in said Java applet execution.

2.   (Previously Presented)   The apparatus according to claim 1, wherein said graphical user interface includes tabs permitting access to said form content having said different pages of HTML content.

3-8.   Cancelled.

9.   (Previously Presented)   A system comprising:

a display configured to display a graphical user interface having at least one window;

a processor configured to execute a browser program and output information to said display;

wherein said processor receives form content from a Java applet and HTML content from said Java applet, combines said form content and said HTML content in said browser program and outputs the combined content to said display,

wherein said HTML content is rendered and controlled by said Java applet and rendered inside a Java execution in said at least one window, and

wherein said Java applet provides browsing capabilities.

10.   (Original)   The system according to claim 9, wherein said Java applet presents said form content in a window with tabs permitting selection of said form content.

11.   (Original)   The system according to claim 9, wherein said Java applet includes handling of activation of a back button.

12.   (Previously Presented)   A system comprising:

a processor configured to receive information from the internet, said information including HTML content, said processor configured to execute a browser program and a Java applet, said processor configured to render a browser window, configured to render a Java execution related to said running Java applet, and configured to render said HTML for display on a display device,

wherein said HTML content is rendered and controlled by said Java applet and rendered inside said Java execution,

wherein said Java execution is rendered inside said browser window, and

wherein said Java applet provides browsing capabilities.

13.   (Previously presented)   The system according to claim 12, wherein said Java applet generates tabs for said Java execution, wherein said Java execution further comprises:

said tabs,

wherein each tab hosts a separate form of one of said Java execution and a Java execution from the Internet.

14.   (Previously Presented)   The system according to claim 13, wherein said processor receives navigation commands and downloads additional HTML content from the Internet, said processor adding a current page to a history stack in said browser, hiding said Java execution, and rendering said additional HTML content.

15.   (Previously presented)   The system according to claim 13, wherein said processor receives navigation commands and executes at least one additional Java applet, said processor adding a current execution to a history stack in said browser, adding an additional tab

to said Java execution, and rendering a new Java execution related to said at least one additional Java applet under said additional tab.

16.   (Previously presented)   The system according to claim 9, wherein said processor outputs said HTML content and said form content to be displayed in a Java applet execution related to said Java applet.